Subst. Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)				CROL-114CP2CN Kevin R. Stone et al April 2, 2001		Application Number To be assigned		
								•
U. S. Patent Doc	uments							
EXAMENTAL ENTITAL	DOCUMENT NUMBER	DATE	/ R	ANG	CLASS	SUBCLASS	FILING DATE IP APPROPRIATE	
	5,007,934	4/91	Stone					·
	5,067,962	11/91	Campl	cell et al.			1	
	5,071,741	12/91	Broo	:kbank	1	1	Les d	
	5,078,744	1/92	CŁ	vapil		Jup	uco	'
	5,092,894	3/92	. қ	enny	,		·	
	5,116,374	5/92	S	tone				_
	5,131,850	7/92	Bro	ckbank	<u> </u>			1
`/	5,158,574	10/92	S	tone		1		1
	5,160,313	11/92	Carpe	nter et al.				
	5,171,273	12/92	Silv	er et al.	1	<u> </u>		1
	5,171,322	12/92	K	enny				·
	5,171,660	12/92	Carpe	nter et pl.				
	5,192,31/2	3/93	(Ortoge			·	1
	5,216,126	6/93	Co	et al.	<u> </u>			
	5,306,304	4/94	/G	endler				
	5,306,311	4/94	Sto	ne et al.				
					<u> </u>		<u> </u>	<u>'</u>
		OTHER	DOCUMENTS	(Including Author	, Tille, D	ate, Perti	ens Pages, Etc.	4
			Scand, 53:181-					$\frac{1}{2}$
	Engkvist, Ove, Scand. J. Plast. Reconstr. Surg., 13:361-369 (1982). Collins et al., Xenotransplantation, Characterization of Porcine Endothelial Cell Determinants Recognized by Human Matural Antibodies, 1:36-46 (1994). Satake et al., Xenotransplanation, Limited Specificity of Xenoantibodies in Diabetic Patients Transplanted With Fetal Porcine Islet Cell Clusters. Main Antibody Reactivity Against a-linked Galactose-Containing Epitopes, 1:89-191 (1994).							1 Dupua
8	La Vecchio et	al Transplan	tation Enzymat	ic Removal of Al Cytotoxic Effect o	ha-Gala f Natural	ctosyl Epit Antibodic	opes From s, 69:841-847	(1995)
}	atital if citation con	<u>`</u>		10 5				_